



POCKET Colorimeter II Colorimeter Test Kit for Monochloramine analysis

Product #: 5870026



Hazardous

OBSELETE ITEM
This item is no longer available.

Items with this mark may be considered hazardous under some shipping conditions.

Suggested replacements:
• LPV445.97.26110

If necessary, we will change your selected shipping method to accomodate these items.

Portable Colorimeter programmed for the determination of Monochloramine and free Ammonia, Indophenol Method. In carrying case, complete with reagents, cuvettes and operating instructions.

Simple: all functions are available via only four keys

Power: battery operation for a maximum of 2000 tests

Clear readings: even under difficult conditions, thanks to backlit display and large readout

Reliable results with no mains connection

Rugged construction yet lightweight

Specifications

Case Style:	D
Compliance Certifications:	European CE mark
Detector:	Silicon detector
Dimensions (H x W x D):	155 mm x 61 mm x 35 mm
Display:	LCD, backlit
Enclosure rating:	IP67
Lamp Type:	Light Emitting Diode (LED)
Method:	10200
Method Number 2:	10171
Number of tests:	50 - 100 (100 Monochloramine or 50 Free Ammonia)
Parameter:	Chloramine, Mono and Free Ammonia - as Cl ₂
Range:	0.04 - 4.50 mg/L
Range 2:	0.02 - 0.50 mg/L
Sample Cell Path Length:	1 cm 25 mm
Smallest increment:	0.01
Wavelength:	Fixed wavelength \pm 2 nm varies with model
Weight:	0.23 kg